Refine Search

Search Results -

Terms	Documents
L7 or L2	23

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

L8	

Refine Search







Search History

DATE: Thursday, March 09, 2006 Printable Copy Create Case

Set Name side by side	Query	<u>Hit</u> Count	Set Name result set
DB=U	SPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
<u>L8</u>	L7 or 12	23	<u>L8</u>
<u>L7</u>	L6 and dehydrat\$78	17	<u>L7</u>
<u>L6</u>	(isosorbide or isomannide) and ion exchange resin and distill\$7	67	<u>L6</u>
<u>L5</u>	L4 and vacuum and melt	2	<u>L5</u>
<u>L4</u>	L3 and dehydrat\$7 and distill\$7	4	<u>L4</u>
<u>L3</u>	L2 and catalyst	8	<u>L3</u>
<u>L2</u>	anhydrosugar alcohol and (pentite or hexite or monoanhydrosugar alcohol)	8	<u>L2</u>
DB=U	SPT; PLUR=YES; OP=ADJ		
<u>L1</u>	6849748.PN.	1	<u>L1</u>

END OF SEARCH HISTORY

Hit List

First Hit © Clear Generate Collection Print Fixed Refs Bkwd Refs Generate OACS

Search Results - Record(s) 1 through 10 of 23 returned.

☐ 1. Document ID: US 6974806 B2

Using default format because multiple data bases are involved.

L8: Entry 1 of 23

File: USPT

Dec 13, 2005

US-PAT-NO: 6974806

DOCUMENT-IDENTIFIER: US 6974806 B2

TITLE: Lipid-rich plaque inhibitors

DATE-ISSUED: December 13, 2005

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Terashita; Zen-ichi Toyonaka JP
Nakamura; Masahira Kashiba JP
Marui; Shogo Kobe JP
Ogino; Masaki Nishinomiya JP

US-CL-CURRENT: <u>514/100</u>; <u>549/200</u>, <u>549/263</u>, <u>549/265</u>

Full | Title | Citation | Front | Review | Classification | Date | Reference | **Sequences | Attachments |** Claims | KMC | Draw, De

□ 2. Document ID: US 6923988 B2

L8: Entry 2 of 23

File: USPT

Aug 2, 2005

US-PAT-NO: 6923988

DOCUMENT-IDENTIFIER: US 6923988 B2

TITLE: Solid carriers for improved delivery of active ingredients in pharmaceutical

compositions

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KWIC Draw, De

☐ 3. Document ID: US 6849748 B2

L8: Entry 3 of 23

File: USPT

Feb 1, 2005

US-PAT-NO: 6849748

DOCUMENT-IDENTIFIER: US 6849748 B2

Record List Display Page 2 of 3

TITLE: Process for the production of anhydrosugar alcohols

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draw. De

☐ 4. Document ID: US 6831074 B2

L8: Entry 4 of 23

File: USPT

Dec 14, 2004

US-PAT-NO: 6831074

DOCUMENT-IDENTIFIER: US 6831074 B2

TITLE: Pharmaceutically active compounds

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KWIC Draw. De

☐ 5. Document ID: US 6693209 B2

L8: Entry 5 of 23

File: USPT

Feb 17, 2004

US-PAT-NO: 6693209

DOCUMENT-IDENTIFIER: US 6693209 B2

TITLE: Synthesis of anhydroglycitol esters of improved colour

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KNNC Draw. De

☐ 6. Document ID: US 6689892 B2

'L8: Entry 6 of 23

File: USPT

Feb 10, 2004

US-PAT-NO: 6689892

DOCUMENT-IDENTIFIER: US 6689892 B2

TITLE: Process for the manufacture of anhydro sugar alcohols with the assistance of

a gas purge

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMIC Draw, De

☐ 7. Document ID: US 6639067 B1

L8: Entry 7 of 23

File: USPT

Oct 28, 2003

US-PAT-NO: 6639067

DOCUMENT-IDENTIFIER: US 6639067 B1

TITLE: Continuous process for the production of anhydrosugar alcohols

Full Title Citation Front Review Classification Date Reference Seguences Attachments Claims KMC Draw. De

8.	Document	ID:	US	6569463 B2	2

L8: Entry 8 of 23

File: USPT

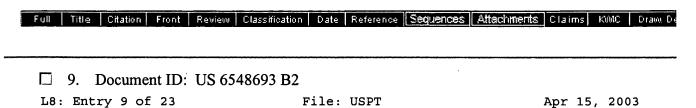
May 27, 2003

US-PAT-NO: 6569463

DOCUMENT-IDENTIFIER: US 6569463 B2

TITLE: Solid carriers for improved delivery of hydrophobic active ingredients in

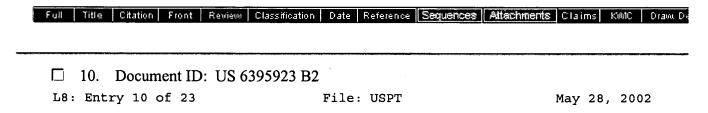
pharmaceutical compositions



US-PAT-NO: 6548693

DOCUMENT-IDENTIFIER: US 6548693 B2

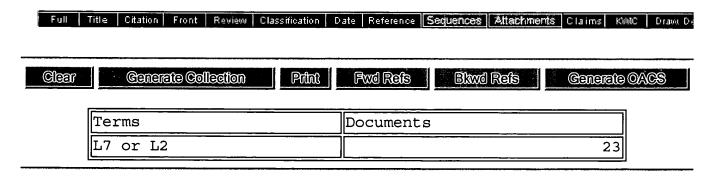
TITLE: Nitriloxy derivatives of (R) and (S)-carnitine



US-PAT-NO: 6395923

DOCUMENT-IDENTIFIER: US 6395923 B2

TITLE: Nitriloxy derivatives of (R) and (S)-carnitine



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Search Results - Record(s) 11 through 20 of 23 returned.

☐ 11. Document ID: US 6248363 B1

Using default format because multiple data bases are involved.

L8: Entry 11 of 23

File: USPT

Jun 19, 2001

US-PAT-NO: 6248363

DOCUMENT-IDENTIFIER: US 6248363 B1

TITLE: Solid carriers for improved delivery of active ingredients in pharmaceutical

compositions

DATE-ISSUED: June 19, 2001

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Patel; Mahesh V. Salt Lake City UT Chen; Feng-Jing Salt Lake City UT

US-CL-CURRENT: 424/497; 424/422, 424/427, 424/430, 424/433, 424/434, 424/435, 424/436, 424/441, 424/451, 424/457, 424/463, 424/464, 424/465, 424/466, 424/470, 424/474, 424/476, 424/482, 424/489, 424/490, 424/498, 514/772.3, 514/773, 514/779, 514/784, 514/785, 514/786

Full Title Citation Front Review Classification Date Reference **Sequences Attachments** Claims KWIC Draw. De

☐ 12. Document ID: US 6197768 B1

L8: Entry 12 of 23

File: USPT

Mar 6, 2001

US-PAT-NO: 6197768

DOCUMENT-IDENTIFIER: US 6197768 B1

TITLE: Pyridocarbazole derivatives having cgmp-pde inhibitory activity

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draw. De

☐ 13. Document ID: US 6018046 A

L8: Entry 13 of 23 File

File: USPT Jan 25, 2000

US-PAT-NO: 6018046

DOCUMENT-IDENTIFIER: US 6018046 A

TITLE: Pyridocarbazole derivatives having cGMP-PDE inhibitory activity

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draw. D.

14. Document ID: US 4983392 A

L8: Entry 14 of 23 File: USPT Jan 8, 1991

US-PAT-NO: 4983392

DOCUMENT-IDENTIFIER: US 4983392 A

TITLE: Bioadhesive compositions and methods of treatment therewith

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draw. De

15. Document ID: US 4904664 A

L8: Entry 15 of 23 File: USPT Feb 27, 1990

US-PAT-NO: 4904664

DOCUMENT-IDENTIFIER: US 4904664 A

TITLE: Benzene compounds having two pyridazinone substituents

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KWC Draw De

16. Document ID: US 4755511 A

L8: Entry 16 of 23 File: USPT Jul 5, 1988

US-PAT-NO: 4755511

DOCUMENT-IDENTIFIER: US 4755511 A

TITLE: Tricyclic pyridazinone compounds

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims RMC Draw De

17. Document ID: US 3951945 A

L8: Entry 17 of 23 File: USPT Apr 20, 1976

US-PAT-NO: 3951945

DOCUMENT-IDENTIFIER: US 3951945 A

** See image for Certificate of Correction **

TITLE: Method for the preparation of esters of polyalcohols

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KWIC Draw De

☐ 18. Document ID: WO 2005047228 A1 L8: Entry 18 of 23 File: EPAB May 26, 2005 PUB-NO: WO2005047228A1 DOCUMENT-IDENTIFIER: WO 2005047228 A1 TITLE: PROCESS FOR THE PRODUCTION OF ANHYDROSUGAR ALCOHOLS Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draw. De ☐ 19. Document ID: WO 14081 A1 L8: Entry 19 of 23 File: EPAB Mar 16, 2000 PUB-NO: WO000014081A1 DOCUMENT-IDENTIFIER: WO 14081 A1 TITLE: CONTINUOUS PROCESS FOR THE PRODUCTION OF ANHYDROSUGAR ALCOHOLS Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMIC Draw. De ☐ 20. Document ID: EP 58246 A1 L8: Entry 20 of 23 File: EPAB Aug 25, 1982 PUB-NO: EP000058246A1 DOCUMENT-IDENTIFIER: EP 58246 A1 TITLE: Process for the production of polyol mixtures, and polyol mixtures. Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draw De Clear **Cenerate Collection** Print: Fwd Refs Bland Refs **Canamata OACS** Terms Documents L7 or L2 23

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Search Results - Record(s) 21 through 23 of 23 returned.

21. Document ID: WO 2005047228 A1, US 20040152907 A1

Using default format because multiple data bases are involved.

L8: Entry 21 of 23

File: DWPI

May 26, 2005

DERWENT-ACC-NO: 2004-592617

DERWENT-WEEK: 200535

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TITLE: Production of <u>anhydrosugar alcohol</u> involves heating sugar alcohol or <u>monoanhydrosugar alcohol</u> starting material in the presence of acid catalyst, followed by purification

INVENTOR: MOORE, K M; SANBORN, A J

PRIORITY-DATA: 2000US-244962P (November 1, 2000), 2001US-0955672 (September 19,

2001), 2003US-0712399 (November 14, 2003)

PATENT-FAMILY:

 PUB-NO
 PUB-DATE
 LANGUAGE
 PAGES
 MAIN-IPC

 WO 2005047228 A1
 May 26, 2005
 E
 000
 C07C069/74

 US 20040152907 A1
 August 5, 2004
 010
 C07D307/02

INT-CL (IPC): $\underline{\text{CO7}}$ $\underline{\text{C}}$ $\underline{\text{29}}/\underline{\text{60}}$; $\underline{\text{CO7}}$ $\underline{\text{C}}$ $\underline{\text{31}}/\underline{\text{18}}$; $\underline{\text{CO7}}$ $\underline{\text{C}}$ $\underline{\text{33}}/\underline{\text{02}}$; $\underline{\text{CO7}}$ $\underline{\text{C}}$ $\underline{\text{69}}/\underline{\text{74}}$; $\underline{\text{CO7}}$ $\underline{\text{D}}$ $\underline{\text{307}}/\underline{\text{02}}$; $\underline{\text{CO7}}$ $\underline{\text{H}}$ $\underline{\text{1}}/\text{00}$

Full	little	Urtation	Front	Review	Classification	Date	Reference	sequences	remachments.	Claims	KWIC	Draw, De
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22. Document ID: US 6849748 B2, US 20020052516 A1, AU 200224470 A, WO 200236598 A1, EP 1347983 A1

L8: Entry 22 of 23

File: DWPI

Feb 1, 2005

DERWENT-ACC-NO: 2002-598072

DERWENT-WEEK: 200511

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TITLE: Production of <u>anhydrosugar alcohol</u> such as isosorbide without using organic solvent involves heating sugar alcohol or <u>monoanhydrosugar alcohol</u>, dehydrating under vacuum in presence of acid catalyst, and purifying

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draw. De

	23.	Document ID	: IN 20010	00181 P3,	DE 1984	1032 A1,	WO 200	014081 A	l, AU 99	21112
A, EP	111	9558 A1, BR 9	913612 A,	CN 1317	001 A, K	R 200107	9763 A,	JP 2002524	1455 W,	MX
20010	0230	01 A1, US 6639	9067 B1							

L8: Entry 23 of 23

File: DWPI

Apr 1, 2005

DERWENT-ACC-NO: 2000-318952

DERWENT-WEEK: 200559

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TITLE: Continuous preparation of mono- and/or di-anhydrosugar alcohol used to prepare polyesters involves dehydrogenating in an organic solvent that is in turn removed and returned to the reactor

Full -	Title Citation	Front	Review	Classification	n Date	Reference	Sequent	es Altach	unents	Claims	KWC	Draw. D
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	Terms				Do	ocument	s			=		
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